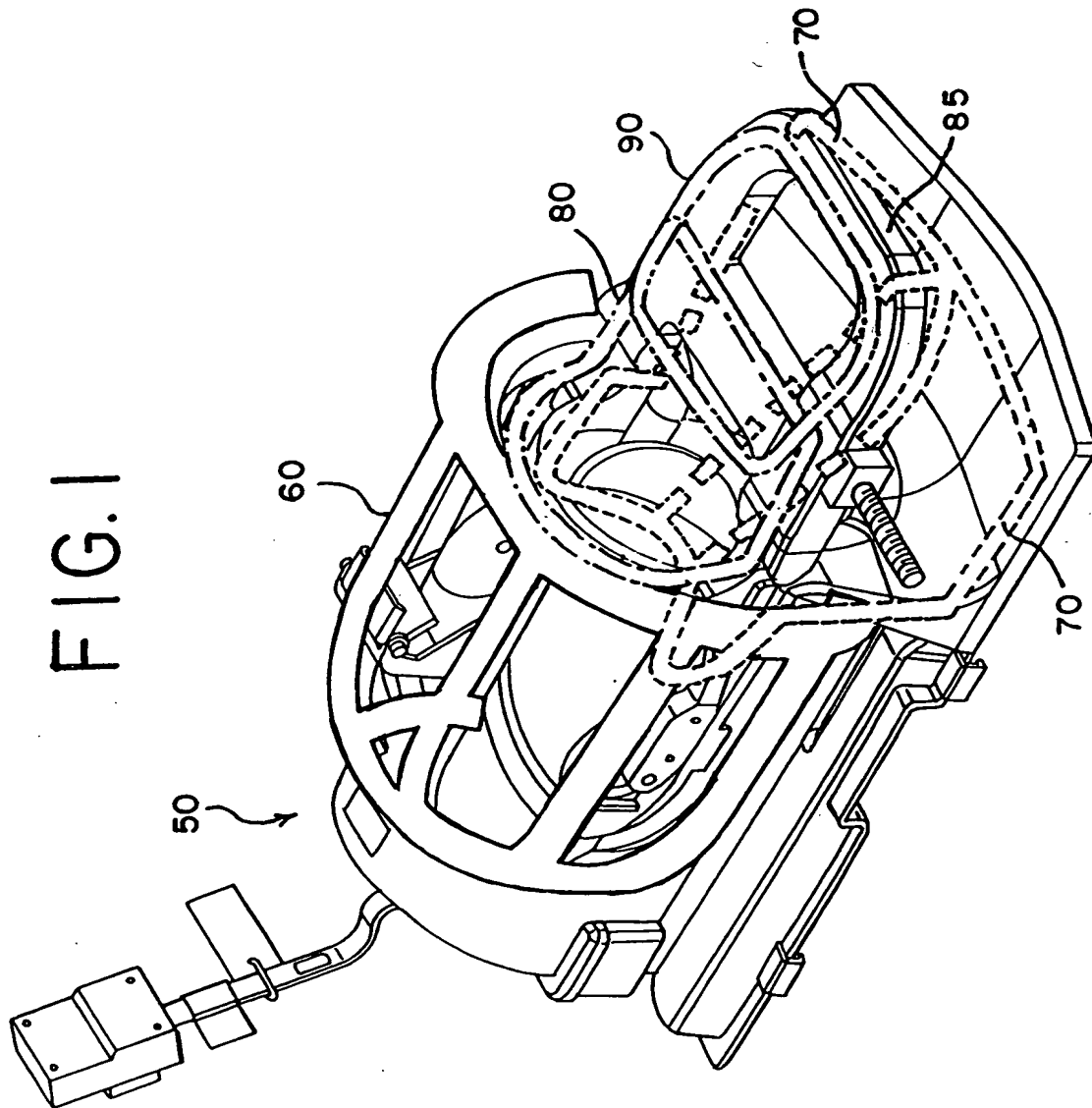
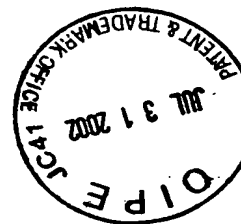


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FIG. 1

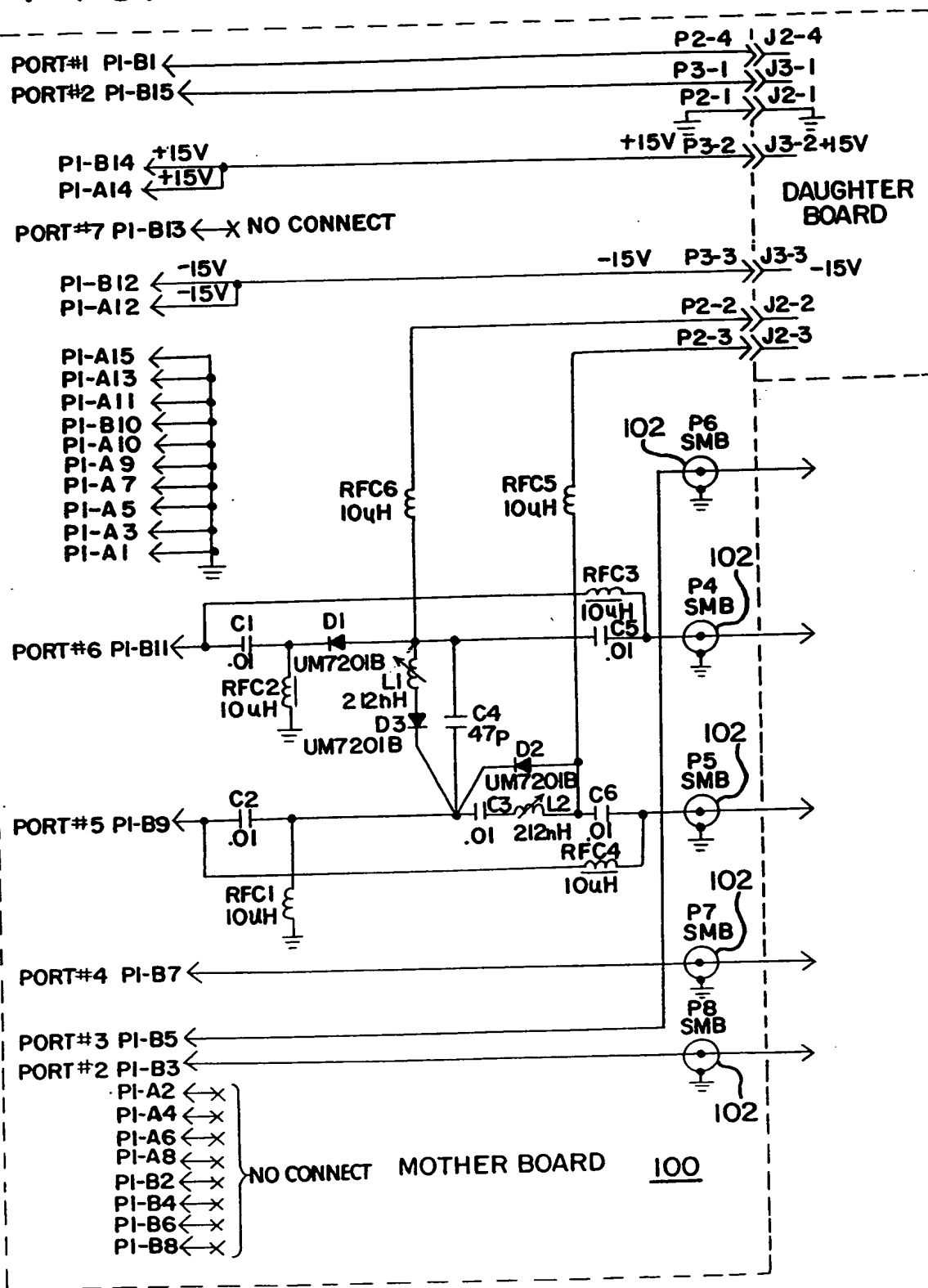


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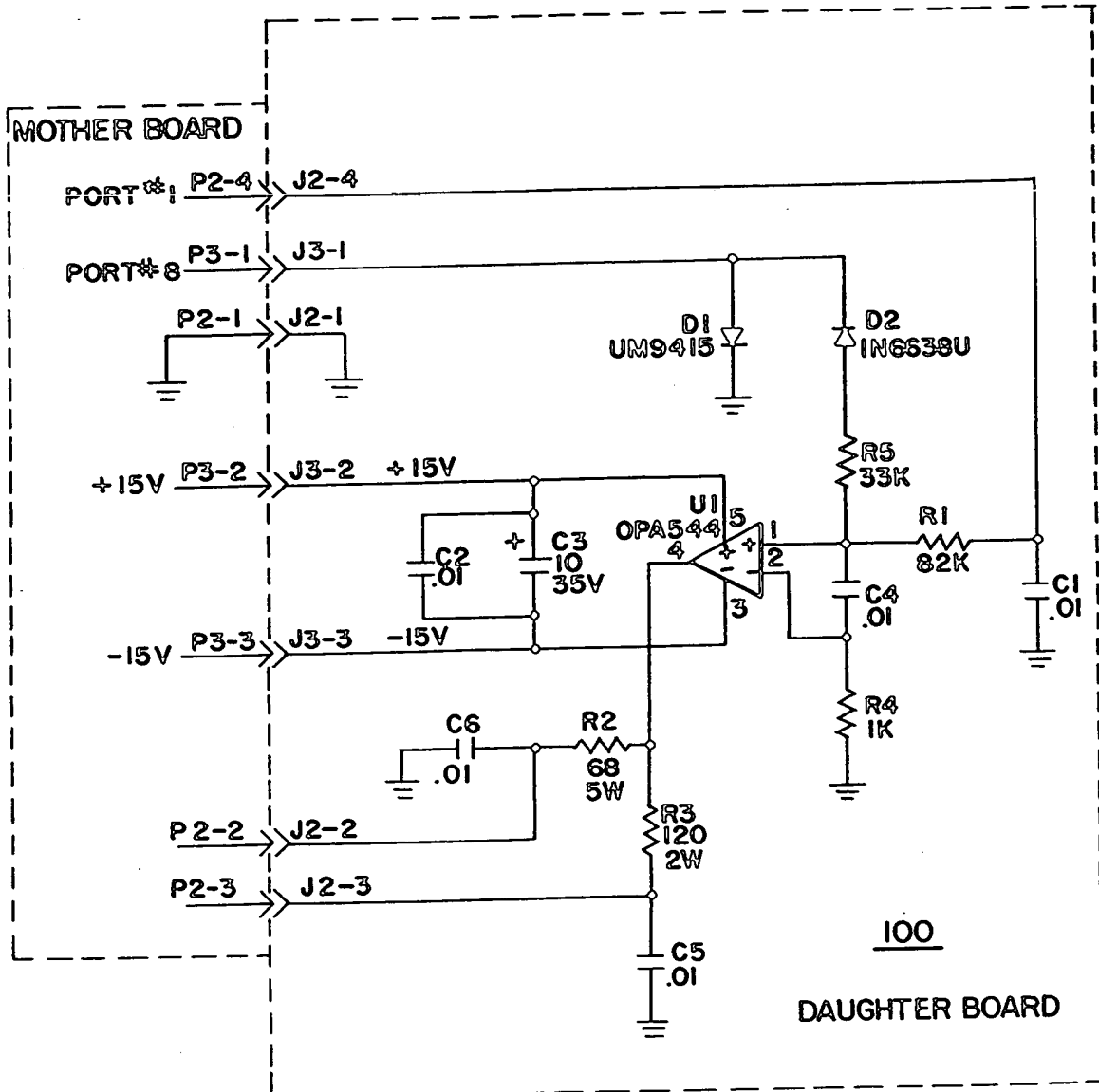
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FIG. 2A



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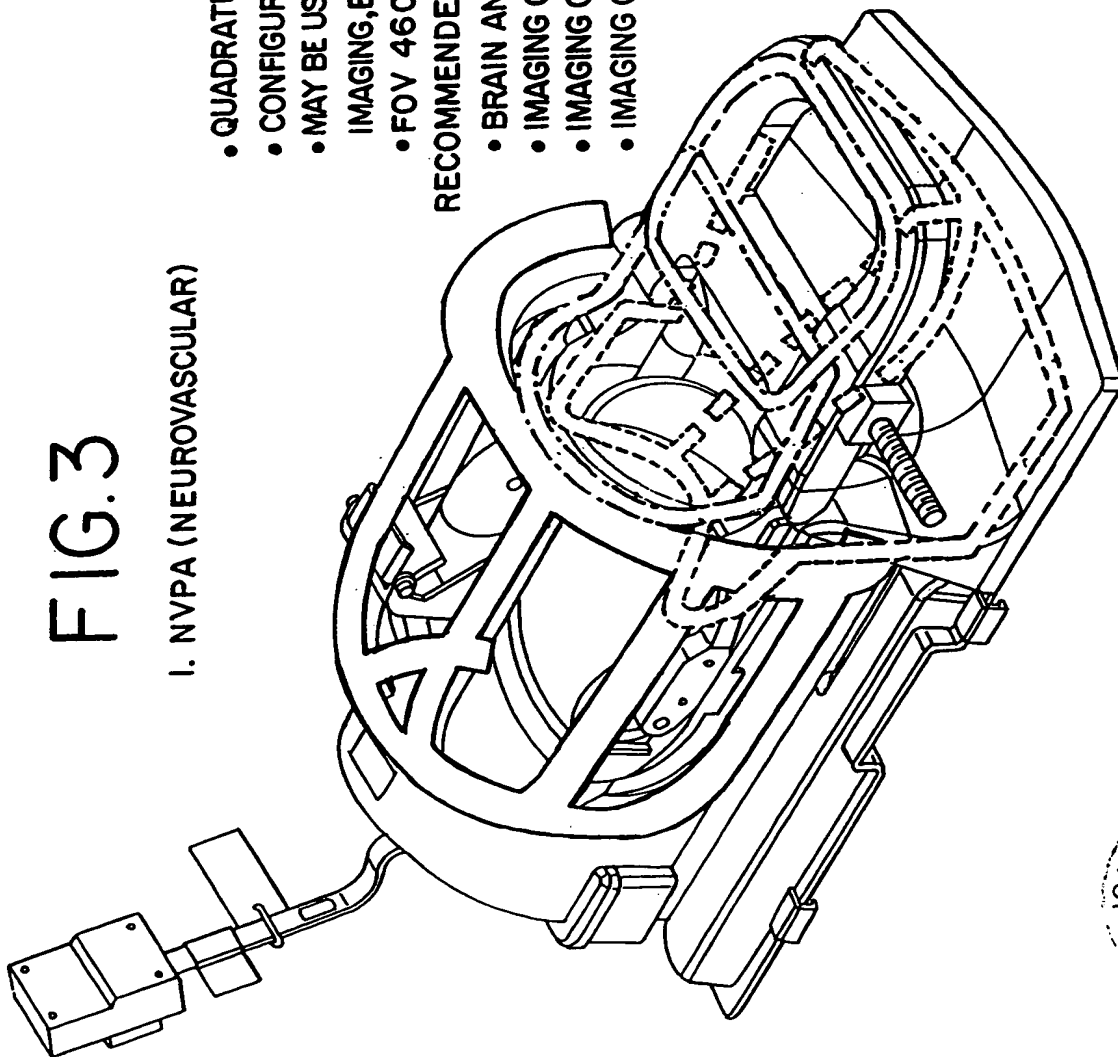
FIG. 2B



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FIG. 3

I. NVPA (NEUROVASCULAR)



- QUADRATURE / PHASED ARRAY MODE
- CONFIGURATION FILE WILL TURN ON ENTIRE ARRAY
- MAY BE USED FOR ALL TYPE OF BRAIN AND NECK IMAGING, EXCLUDING ECHO PLANAR IMAGING (EPI)
- FOV 46CM (MAXIMUM)

RECOMMENDED USES:

- BRAIN AND OR CERVICAL SPINE LOCALIZERS
- IMAGING OF THE CERVICAL SPINE
- IMAGING OF THE CAROTID ARTERIES
- IMAGING OF THE AORTIC ARCH

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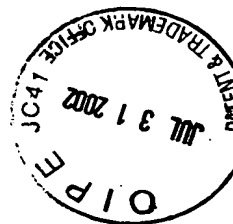
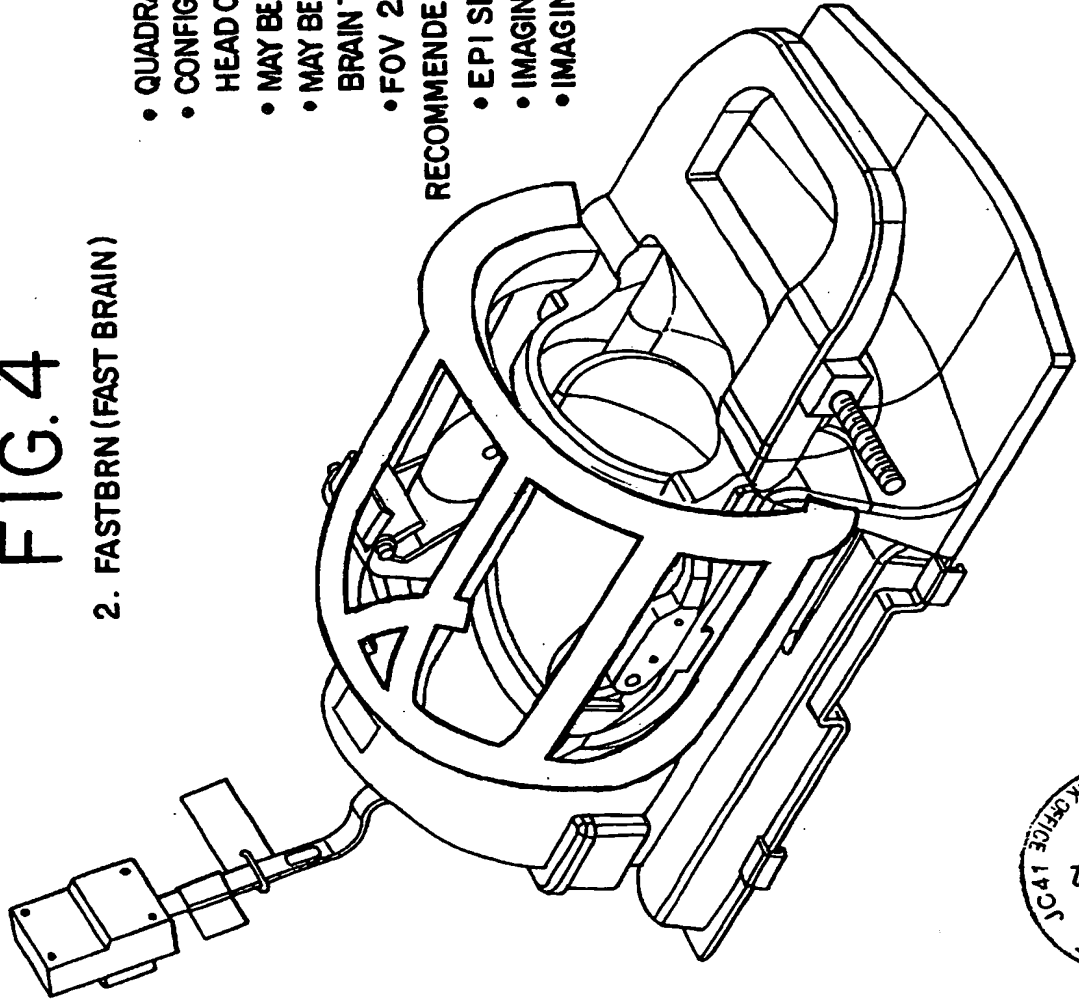


FIG.4

2. FASTBRN (FAST BRAIN)

- QUADRATURE MODE
 - CONFIGURATION FILE WILL TURN ON ONLY THE HEAD COIL SECTION OF THE ARRAY
 - MAY BE USED FOR ECHO PLANAR IMAGING (EPI)
 - MAY BE USED FOR VASCULAR STUDIES OF THE BRAIN TO REDUCE RECON TIME
 - FOV 24 CM
- RECOMMENDED USES:
- EPI SEQUENCES
 - IMAGING OF THE BRAIN
 - IMAGING OF CIRCLE OF WILLIS



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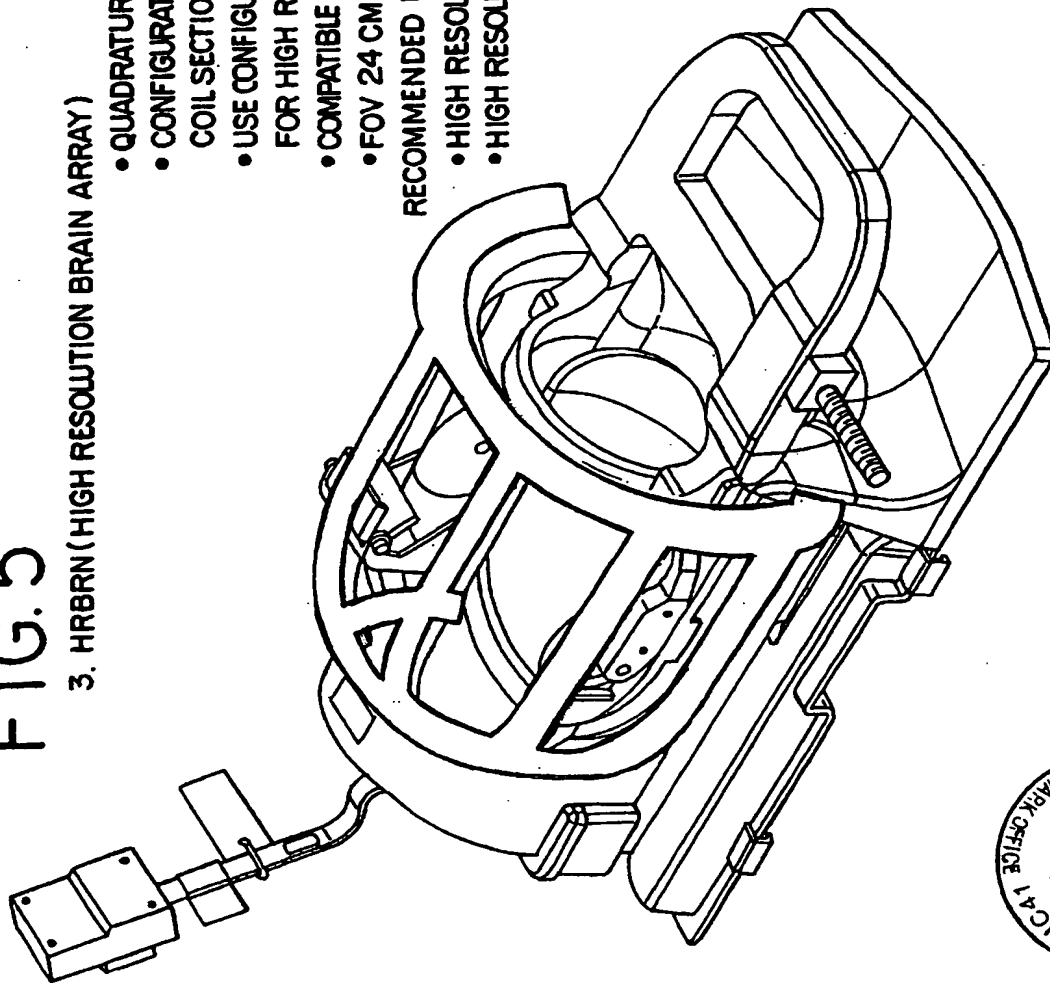
FIG. 5

3. HRBRN(HIGH RESOLUTION BRAIN ARRAY)

- QUADRATURE/PHASED ARRAY MODE
- CONFIGURATION FILE WILL TURN ON ONLY THE HEAD COIL SECTION OF THE ARRAY
- USE CONFIGURATION WHEN IMAGING THE BRAIN FOR HIGH RESOLUTION
- COMPATIBLE WITH ALL IMAGING SEQUENCES, EXCEPT EPI
- FOV 24 CM

RECOMMENDED USES:

- HIGH RESOLUTION BRAIN IMAGING
- HIGH RESOLUTION CIRCLE OF WILLIS IMAGING



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